



OFFICERS Al Mansell, President Shelley Brennan, Vice President Gene Shawcroft, General Manager/CEO

March 27, 2020

TRUSTEES G. Wayne Andersen Roddie (JR) Bird E. James (Jim) Bradley Shelley Brennan Kirk L. Christensen Steve Farrell Tom Dolan Nathan Ivie Bill Lee Al Mansell Michael J. McKee Greg Mcphie Aimee Winder Newton Edwin Boyd Sunderland Gawain Snow Byron Woodland Boyd Workman

Ross Hansen, P.E. Regional Engineer Utah Lake / Jordan River Area Office Utah Division of Water Rights 1594 West North Temple, Suite 200 P.O. Box 146300 Salt Lake City, Utah 84114-6300

Subject: Water Year 2020 Administration of Central Utah Project, Bonneville Unit, Utah Lake / Provo River Storage Exchanges under CUP Water Right Nos. A40523, A36639, A37093, E398, E4319 and Central Utah Water Conservancy District Water Right Nos. E3100 and E3101

## Dear Ross:

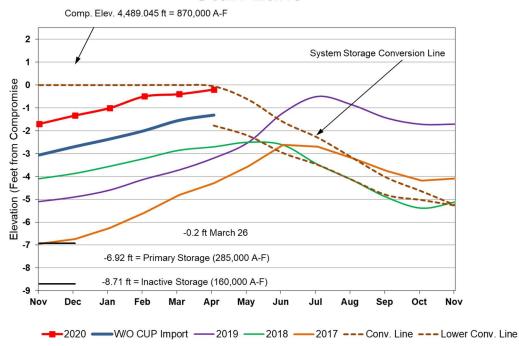
Currently the elevation of Utah Lake is 0.2 feet (1.31 feet without CUP import) below compromise elevation. Even though Utah Lake is almost physically full there is a substantial amount of import water. Therefore, Utah Lake is still below the Utah Lake Distribution Plan conversion line. It is possible that Utah Lake may cross the conversion line however if dry conditions continue to persist it is not certain.

In February and March, the Utah Lake Gates were opened to release CUP import water in anticipation of a wet spring. March was drier than prior months and Utah lakes levels have begun to level off. An accounting of these releases is detailed below.

We request that the conversion line be lowered using E4319, E3100 and E3101 as provided for in the Utah Lake Distribution Plan. We also request that you convert all CUP system storage in Deer Creek and Jordanelle reservoirs to priority storage once the conversion line has been lowered.

CUP Import Water Delivery from Strawberry Reservoir to Utah Lake							
	Stawberry Res.	Strawberry Res.	35 Percent			Total	Total
	Direct	CUP Ag.	CUP Ag.	Less	Less	<b>CUP Direct and</b>	CUP Utah Lake
	<b>CUP</b> Release to	Delivery to	Return Flow	Releases to	Incremental	Return Flow	Storage
	Utah Lake	S. Utah County	to Utah Lake	Jordan River	Evaporation	to Utah Lake	
Time Period	acre-feet	acre-feet	acre-feet	acre-feet	acre-feet	acre-feet	126,506
Nov	2,270				-843	1,427	127,933
Dec	1,209				-350	859	128,792
Jan	1,209				-242	967	129,759
Feb	1,131			-21,954	-193	-21,016	108,743
Mar	1,019			-6,847	-179	-6,007	102,736

## **Utah Lake**



Please contact me if you have any questions.

Sincerely yours,

Rachel Musil, P.E. Water Rights Manager

## RM:

cc: Teresa Wilhelmsen – State Engineer
Scott Bergendorf – Provo River Commissioner
Ed Vidmar – Spanish Fork River Commissioner
John Larsen – Utah Lake/Jordan River Commissioner
Mike DeVries – Metropolitan Water District of Salt Lake and Sandy
Bart Forsyth – Jordan Valley Water Conservancy District
Keith Denos – Provo River Water Users Association
Kent Kofford – U.S. Bureau of Reclamation
John Mann – U.S. Bureau of Reclamation

Reed Murray – U.S. Department of Interior